THE BANGALORE WOOLLEN, COTTON AND SILK MILLS Co., LTD.,

NOTICE TO SHAREHOLDERS.

Dated 9th March 1935.

Notice is hereby given that a Dividend at the rate of 4 per cent per annum, free of tax, has been declared on Ordinary Shares for the half-year ending 31st December 1934, and is now payable at the Registered Office of the Company, Agraharm Road, Bangalore City.

BINNY & Co., (MADRAS) LTD.,
Agents, Secretaries and Treasurers.

THE BANK OF MYSORE, LIMITED, BANGALORE.

Statement of the affairs of the Bank of Mysore, Limited, for the week ending 7th March 1935, published under Article 141 of the Articles of Association.

LIABILITIES		Rs.	ASSETS		Rs.
To Capital Receipts ..	..	20,00,000	By Cash in Hand and at Bankers..		25,41,312
,, Reserve Fund ..	..	23,25,000	,, Loans and Cash Credit Accounts		1,51,43,888
,, Public and other Deposits	..	1,96,98,777	,, Bills discounted ..	..	1,34,471
,, Sundries ..	..	1,70,429	,, Investments ..	..	56,92,103
			,, Balance at Agencies ..	..	23,510
(Annas and pies omitted.)			,, Dead Stock ..	..	5,89,596
			,, Sundries ..	..	69,326
Total	..	2,41,94,206	Total	..	2,41,94,206

BANGALORE,
Dated 11th March 1935.

P. W. O'BRIEN,
Manager.

OFFICE OF THE SENIOR SURGEON IN MYSORE, BANGALORE.

Memorandum dated 9th March 1935.

The name of Miss Monteiro, Nurse, attached to the P. K. T. Sanatorium, Mysore, is at her own request changed to "Mrs. J. M. Gomes."

S. SUBBA RAO,
Senior Surgeon.

GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 15600-06, *dated 7th March* 1935.

To

The Furniture Contractors.

Enquiry No. 1262.

DEAR SIR,/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule, in the form printed overleaf.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for a Teakwood Show Case" with the above Enquiry Number.

This enquiry will be closed on the 15th March 1935.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
	Teakwood skeleton show case with glass on three sides and wood on one side $6\frac{1}{2}' \times 2' \times 2'$.	One.	My sore.	

To

No. S. P. C. 15643-50, *dated 7th March* 1935.

The Firms dealing in Gramaphones.

Enquiry No. 1267.

Gramaphone and Records.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the schedule, printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Gramaphone for the Zanana Normal School, Mysore" with the above Enquiry Number.

This enquiry will be closed on the 15th March 1935.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
	Gramaphone	1	Mysore.	
	Nursery Rhyme Records	12		
	Physical Exercise Records	2		

To

No. S. P. C. 15651-56, *dated 4th March* 1935.

The Firms dealing in Laboratory Materials.

Enquiry No. 1268.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule, in the from printed on the next page.—

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Laboratory articles for the Zanana Normal School, Mysore" with the above Enquiry Number.

This enquiry will be closed on the 15th March 1935.

Schedule.

Serial No.	Cat. No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
				Mysore.	
1		Specimens of minerals for analysis and samples, set of 60 in glass-stoppered bottles. (Set. c.)	1 set.		
2	C. 2123	Set of 16 geometrical models	1 set		
3	C. 2142	Cubic Decimeter	1		
4	C. 2271	Nicholson's Hydrometer brass nickelled ..	1		
5	C. 2289	F. C. Hone's apparatus improved pattern	1		
6	C. 2422	Magdaline Hemispheres	..		
7	C. 2004	E. Box wood scale, one meter long ..	1		
8	C. 2554	F. C. Spirit level 4 inches	1		
9	C. 2613	Water Wheel double pattern	1		
10	C. 2800	Lever apparatus with weights	1		
11	C. 2926	Centre of Gravity apparatus	1		
12	C. 2928	Sea Saw	1		
13	C. 3651	Rectilinear propagation of light apparatus	1		
14		Angular mirrors with brass scales ..	1		
15		One concave and one convex mirror with fittings diameter 6″	1		
16	C. 3784	Glass slabs for refraction $4\frac{1}{2}''\times2\frac{1}{2}''\times1''$ ..	1		
17		Glass trough for optical experiments $12''\times6''\times6''$	1		
18	C. 3803	Refraction Trough			
19		Newton's colour disc 8″	1		
20	C. 3974	Pinhole camera	1		
21	F.C.3930	Camera obscura	..		
22	F. 4066	Telescope 19 lines	..		
23		Electro-magnet length 15 cm., dia. 1·9. carrying capacity 12	..		
24	F.C.5688	Model Dynamo with driving wheels ..	..		
25	E.5838	Voltameter	..		
26		Induction coil with commutator spark ..	1		

No. S. P. C. 15823-42, *dated 5th March* 1935.

To

The Firms dealing in Electric Cables.

Enquiry No. 1269.

VARNISHED CAMBRIC INSULATED CABLES.

GENTLEMEN,

I write to request you to quote your lowest prices and earliest time of delivery for the following cables and copper terminals :—

Item (1) 250 ft. of 750,000 C.M. Varnished Cambric Insulated, single conductor, stranded cable, suitable for 6,000 volts, A.C. service. The thickness of the cambric insulation should be not less than 11/64″ and should have a minimum insulation resistance of not less than 340 megohms per 1,000 ft. at 15·5° C.

Item (2) 1,500 ft. of 500,000 C.M. varnished cambric insulated, single conductor, stranded cable suitable for 3,000 volts service having a varnished cambric insulation of not less than 7/64″ thick and a minimum insulation resistance of not less than 270 megohms per 1,000 ft. at 15·5° C.

Item (3) 1,000 ft. of No. 12 B. & S., single conductor stranded wire, varnished cambric instulated with flame-proof finish, suitable for 600 volts. The varnished cambric insulation should not be less than 3/64″ think and have a minimum insulation resistance of not less than 805 megohms per 1,000 ft. at 15.5 C.

Item (4) 150 ft. control cable with six conductors, each consisting of 19 strands of No. 22 B. & S. copper. The six conductors should be insulated from each other and be distinguishable by separate colouring. The cable should have a flame-proof finish.

Item (5) Copper Terminals or Lugs for the following sizes of cables :—

	Quantity.	
(*a*)	30	for 1·5 Million C. M. cable.
(*b*)	30	for 750,000 C. M. cable.
(*c*)	30	for 500,000 C. M. cable.
(*d*)	30	for 250,000 C. M. cable.

The cables should conform to the specifications of the Insulated Power Cable Engineers' Association, Third Edition, October 1934 or B.E.S.A., but the tenderers should definitely state the thickness of insulation and insulation resistances of each of the cables offered under the above items.

The prices to be quoted should be for delivery c. i. f., Madras.

This enquiry will close on the 15th April 1935.

No. S. P. C. 15803-22, *dated 5th March* 1935.

To

The Firms dealing in Electric Meters and Instruments.

Enquiry No. 1270.

MATERIALS REQUIRED FOR NO. 1 RURAL POWER CIRCUIT AT THE "A" STATION.

GENTLEMEN,

I write to request you to quote your best prices and the earliest time of delivery for the following instruments :—

Item (1) One Oil Circuit Breaker, triple-pole single-throw, 300 amperes, 5,000-volts, solenoid operated, suitable for remote control from 110-volts D.C. with the necessary control relay and trip coil for being mounted on 2″ diameter pipe frame-work.

Item (2) One Set of 3 single-pole single-throw disconnecting switches, 300 amperes, 5,000-volts capacity, mounted on a 15″×24″×1½″ insulating base with thin barriers between phases and suitable or back connections. The switch should be complete with operating eye and safety catches.

Item (3) Two Instrument current transformers, 200 : 5 ratio for 25 cycles, 5,000 volts A.C. circuit.

Item (4) Three Horizontal Edgewise type ammeters, 0-200 ampere range, current transformer ratio, 40 : 1, 25 cycles.

Item (5) One horizontal Edgewise Indicating Wattmeter, 0-750 kilo watts, range, suitable for 3 phase, 3 wire, 25 cycles, 2,300-volts, 200-amperes circuit, potential transformer ratio 20 : 1, current transformer ratio 40 : 1.

Item (6) One Switchboard type watthour meter, 3 phase, 3 wire, 25 cycles, 2,300 volts, potential transformer ratio 20 : 1, current transformer ratio 40 : 1.

Item (7) Two Induction type over-current relays for 2″ panel mounting with inverse time characteristics and minimum time limits, provided with 5 ampere current coil for closing the trip coil circuit of oil circuit breaker of item (1) above and energizing it from a 110-volt D.C. control bus.

Item (8) One set of Pull-and-pull control switch complete with receptacle and red and green indicating lamps, resistors and colour caps to control the oil circuit breaker of item (1). The indicating lamps are to operate on the 110-volts D.C. control bus

Item (9) One Switchboard wiring terminal block, 5-way.

The instruments and meters should conform to the B.E.S.A., or A.I.E.E., specifications and should have a non-glare finish. The instruments should be suitable for 3 phase, 3 wire, 25 cycles 2,300 volts un-balanced circuits and should be provided with the necessary compensating devices. The instruments should be capable of maintaining their accuracy for at least one year after installation without requiring any adjustments.

The rupturing capacity of the oil circuit breaker included under item (1) above should be specified and typical characteristic curves of the relays offered under time (7) should accompany the quotation.

The prices to be quoted should be for delivery c. i. f., Madras.

This enquiry will close on the 10th April 1935.

No. S. P. C. 15783-802, *dated 5th March* 1935.

To

The Firms dealing in Electric Meters and Instruments.

Enquiry No. 1271.

MATERIALS REQUIRED FOR NO. 3 POWER CIRCUIT AND AUXILIARY BUS AT "A" STATION, BANGALORE.

GENTLEMEN,

I write to request you to quote your best price and earliest time of delivery for the following materials :—

Item (1) One Triple Pole single throw oil circuit breaker, 1,200 amperes, 5,000 volts with solenoid operating mechanism and a trip coil, both to be remotely controlled from a 110-volts D.C. control bus. The breaker should be equipped with a control relay and be suitable for being mounted on a 2″ diameter pipe frame-work.

Item (2) One Oil Circuit Breaker as above, but of 500 amperes capacity.

Item (3) One Set of 3 single pole single throw disconnecting switches, 1,200 amperes, 5,000 volts, mounted on a 15″×24″×1½″ insulating base with thin barriers between phases. The disconnecting switches would be suitable for back connections and must have an operating eye and safety catches.

Item (4) One set of 3 disconnecting switches as above, but of 500 amperes capacity.

Item (5) Two Instrument Current Transformers, 1,000 amps. capacity, 5 amps. secondaries, ratio 200 : 1, 4,500-volts, 25 cycles.

Item (6) Two Current Transformers, as above, but of 500 amperes capacity and 100 : 1 ratio.

Item (7) Three Horizontal Edgewise type A.C. ammeters, 0-1000 amperes range, current transformer ratio 200 : 1, 25 cycles.

Item (8) Three Ammeters as above, but of 0-500 amperes range and for current transformer ratio 100 : 1, 25 cycles.

Item (9) One Horizontal Edgewise type Indicating Watt-meter, 0-1,500 kilo watts range for 3 phase, 3 wire, 25 cycles, 2,300-volts circuit, 500 amperes, current transformer ratio 100 : 1, potential transformer ratio 20 : 1.

Item (10) One Switchboard type watt-hour meter, C phase, 3 wire, 25 cycles, 2,300-volts, current transformer ratio 100 : 1, potential transformer ratio 20 : 1.

Item (11) Four Induction type over-current relays with inverse time characteristics and minimum time limits and 5 amperes current coils to be fed from the secondaries of current transformers. The relays are to close the trip coil circuit of the oil circuit breakers mentioned in items 1 and 2 above on 110-volts D.C. control bus.

(12) Two Sets of Pull-and-Pull control switches for 2″ penal mounting complete with receptacles and indicating red and green lamps, to control the two oil switches mentioned under items (1) and (2) above. The necessary resistors and colour caps for the lamps should be supplied. These indicating lamps will operate on the 110-volts D.C. control bus.

Item (13) Two Switchboard Wiring Terminal Blocks, 5-way.

The instruments and meters should conform to the B.E.S.A. or the A.I.E.E. specifications and should have a non-glare finish. The instruments should be suitable for 3-phase, 3-wire, 25-cycles, 2,300-volts, unbalanced circuits and should be provided with the necessary compensating devices. The instruments should be capable of maintaining their accuracy for at least one year after installation without requiring any adjustments.

The rupturing capacity of the oil circuit breakers included under items (1) and (2) above should be specified in your tender which should be accompanied by typical characteristic curves of the over-current relays called for in item (11).

The prices to be quoted should be for delivery c. i. f., Madras.

This enquiry will close on the 17th April 1935.

No. S. P. C. 15763-82, *dated 5th March* 1935.

To

The Firms dealing in Electric Meters and Instruments.

Enquiry No. 1272.

MATERIALS REQUIRED FOR TAPPING THE MIDDLE POINT OF 1750 K. V. A. TRANSFORMERS AT FORBES TRANSFORMER STATION, MYSORE.

GENTLEMEN,

I write to request you to quote your best prices and earliest time of delivery for the materials described below :—

Item (1) Seven Single Pole Single Throw Disconnecting Switches, 2,000 amperes, 15,000-volts, suitable for back connections and for indoor installation on 1¼″ pipe frame work.

Item (2) Three Current Transformers, indoor type, 25-cycles, 1,000-amperes capacity for 7,500-volt circuit, 200 : 1 ratio.

Item (3) Three current transformers as above, but of 400 : 1 ratio.

Item (4) One Horizontal edgewise type A.C. ammeter, 0-1,000 amp. Range, current transformer ratio 200 : 1, cycles 25.

Item (5) One Ammeter as above, but of 0-2,000 amperes range and for a current transformer ratio of 400 : 1.

Item (6) One Horizontal Edgewise Indicating Watt-meter for 2,300-volts, 3 phase, 3 wire, 25 cycles unbalanced circuit, 0-8,000 kilo watts range, potential transformer ratio 20 : 1, current transformer ratio 400 : 1.

Item (7) One Horizontal Edgewise Indicating Watt-meter for 3 wire, 3 phase, 25 cycles, 4,600-volt unbalanced circuit, potential transformer ratio 40 : 1, current transformer ratio 200 : 1, range 0-8,000 kilo watts.

Item (8) Two Power Factor Indicating Meters, switchboard type, 5 amperes, 110-volts, 3 wire, 3-phase, 25 to 125 cycles.

Item (9) One Switchboard type Polyphase Recording Watt-hour meter for 3 wire, 3-phase, 2,300-volts, 25-cycles unbalanced A.C. circuit. Potential trans former ratio 20 : 1, current transformer ratio 400 : 1.

Item (10) One Switchboard type Polyphase Recording Watt-hour meter for 3 wire, 3 phase, 4,600 volts, 25 cycles unbalanced A.C. circuit. Potential transformer ratio 40 : 1, current transformer ratio 200 : 1.

Item (11) Two Sets of Pull-and-Pull Button control switches with combined receptacle and resistors, indicating red and green lamps, colour caps for 2″ panel mounting. The indicating lamps will operate on 110-140 volts D.C.

The instruments and meters should conform to the B.E.S.A. or the A.I.E.E. specifictions and should have a non-glare finish. The instruments should be suitable for 3-phase, 3-wire, 25-cycles, 2,300-volts, unbalanced circuits and should be provided with the necessary compensating devices. The instruments should be capable of maintaining their accuracy for at least one year after installation without requiring any adjustments and should all be suitable for 2″ penal mounting.

The prices to be quoted should be for delivery c. i. f., Madras.

This enquiry will close on the 22nd April 1935.

No. S. P. C. 16100-08, *dated 9th March* 1935.

To

The Firms dealing in Secondhand Steel Rails.

Enquiry No. 1276.

SECONDHAND STEEL RAILS 41¼ lbs. SECTION.

GENTLEMEN,

I write to request you to quote your best price and earliest time of delivery for the following material :—

Secondhand- Steel Rails of 41¼ lbs. Section, dead straight, free from defects, 24 ft. long .. .. 700 rails.

The price to be quoted should be for delivery f. o .r., Bangalore City.

This enquiry will close on the 20th March 1935.

Yours faithfully,
V. VEDAVYASACHARYA,
Secretary,
Stores Purchase Committee.